

# FIG. 1

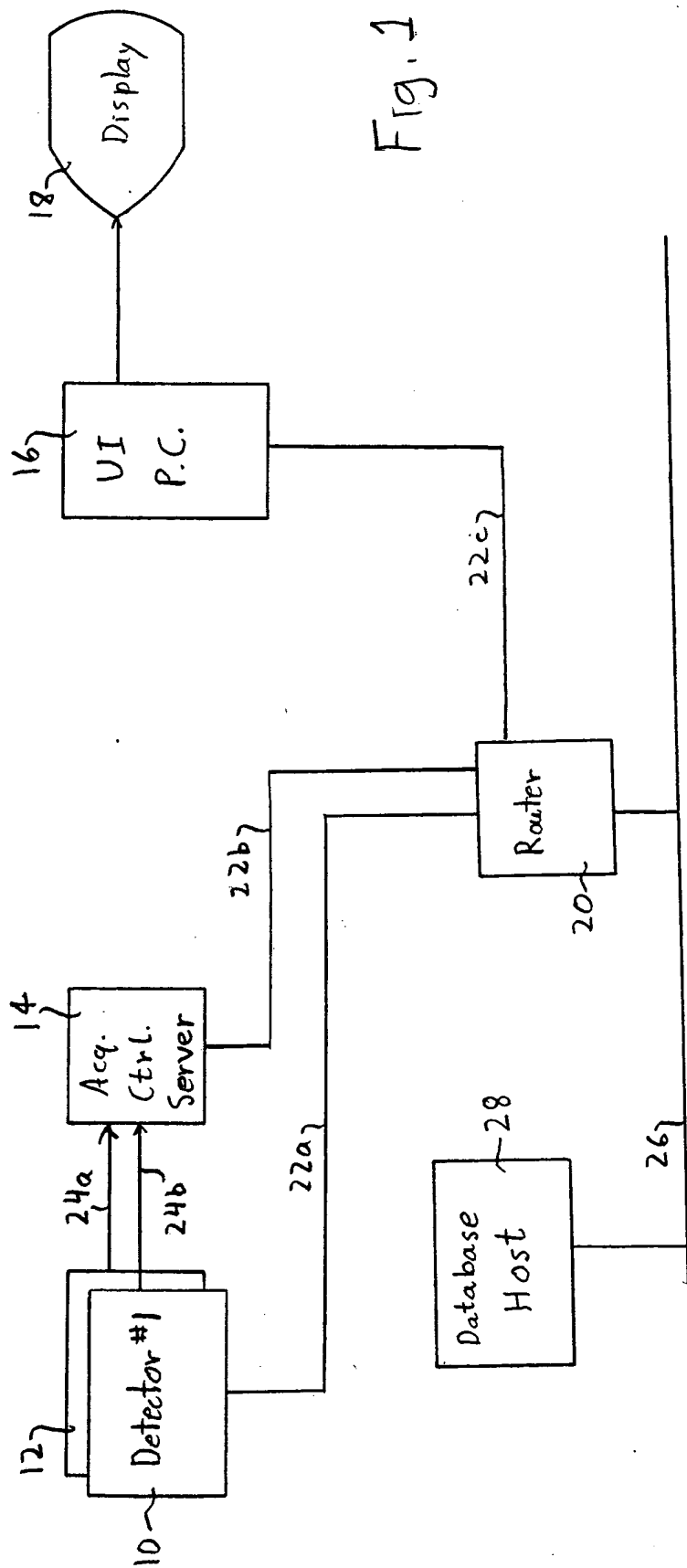


Fig. 1

FIG. 3

Procedure ID: Gated Spect ~ 300

### Spect Parameters

Degrees in Orbit: 301  
 Images in Orbit: 303  
 Matrix Size: 305  
 Starting Location: 307  
 Rotation Direction: 309  
 Orientation: 311  
 Orbit (circular): 313  
 Flood Correction: 315  
 Acquisition Method: 317

### Gated Parameters

No. of Gated Frames 331  
 % R-R Interval Variance  
     Max % Window 333  
     Min % Window 335  
 R-R Interval Fixed 337  
 R-R Interval Vary 339  
 No. Exclude After Variance 341  
 Time Per ECT Azimuth or Total Beats 343

Time            Avg R-R             
 Frame No.            Gated Frames             
 Max Frame            Max Frames             
 Counts/Sec             
 Beats            365

Processing  
357

Isotope ID: 351  
 Patient ID: 353  
 View ID: 355

FIG. 3

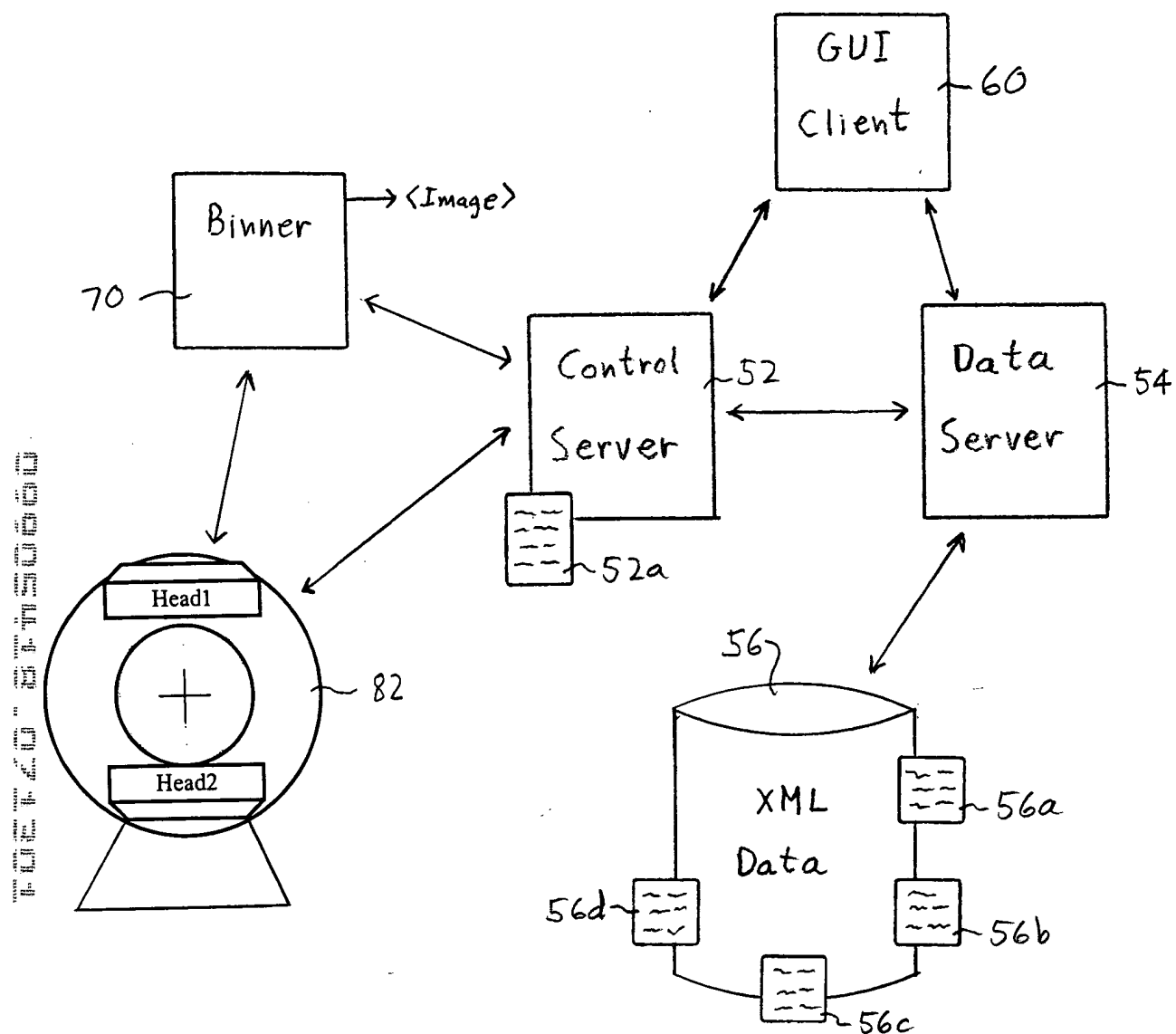
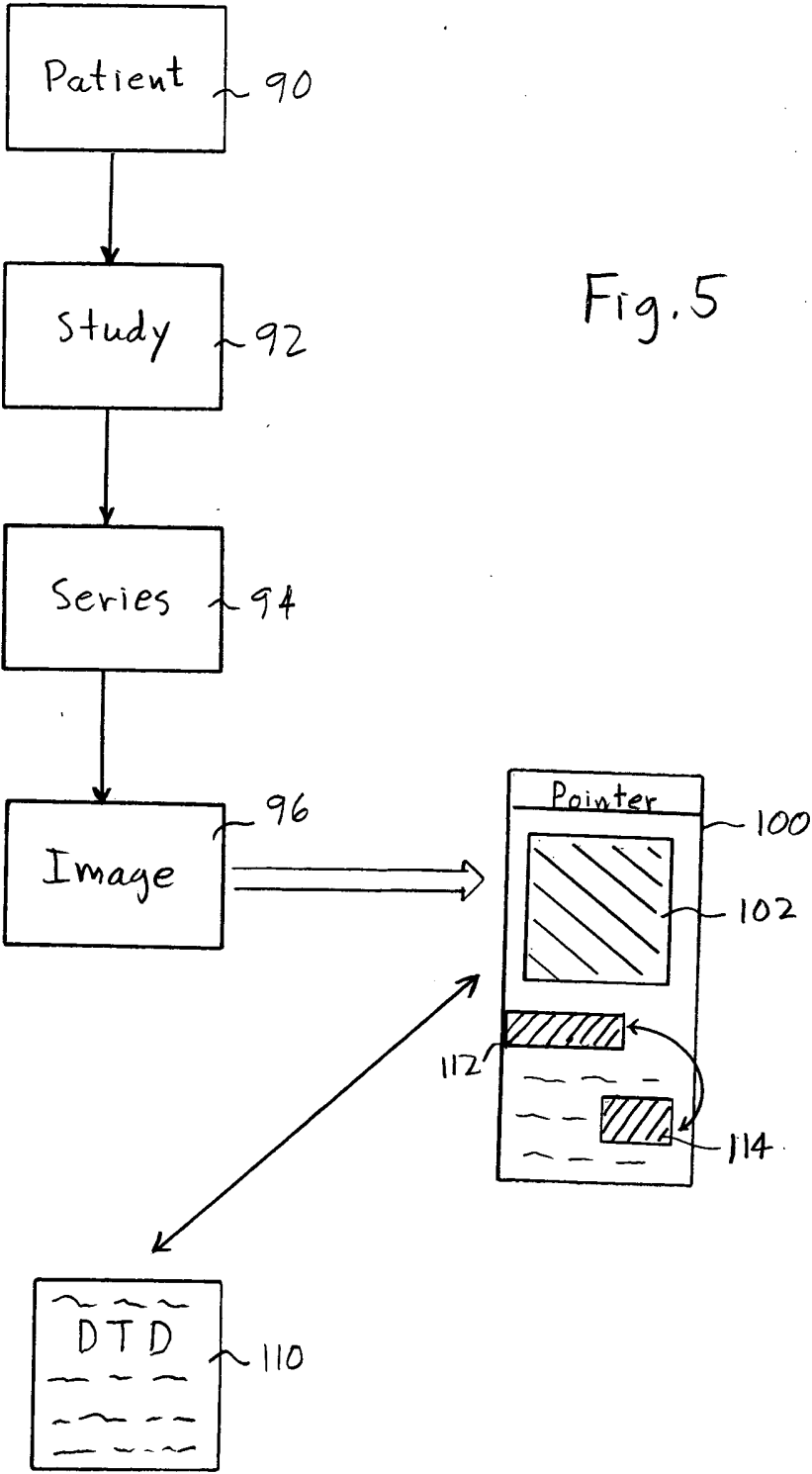


Fig. 4



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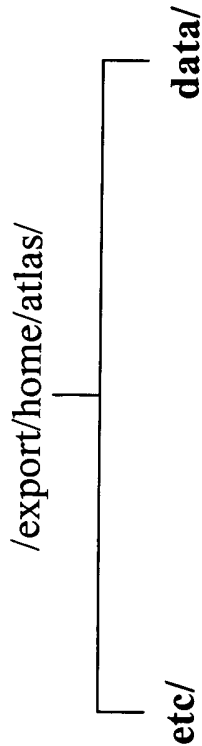
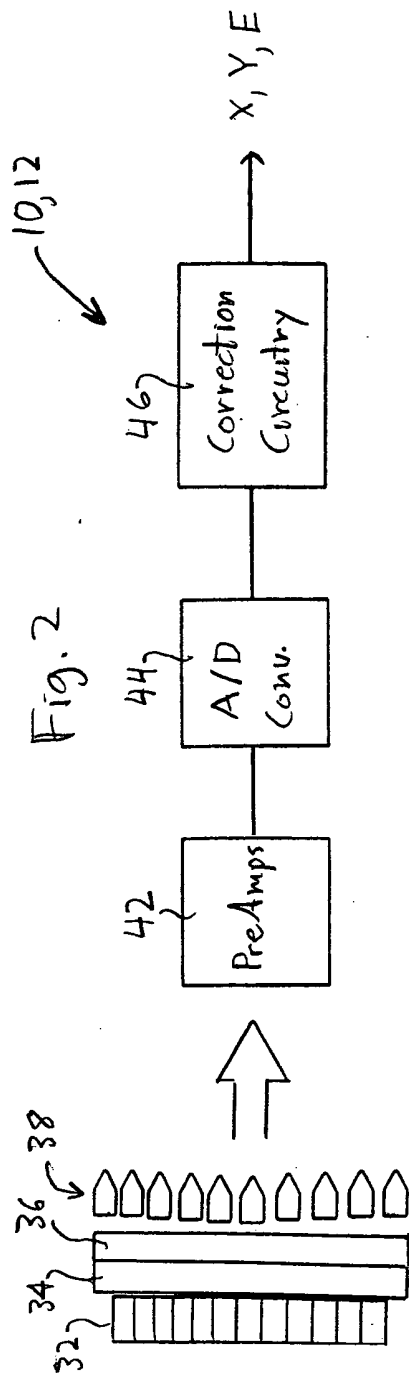


Fig. 6

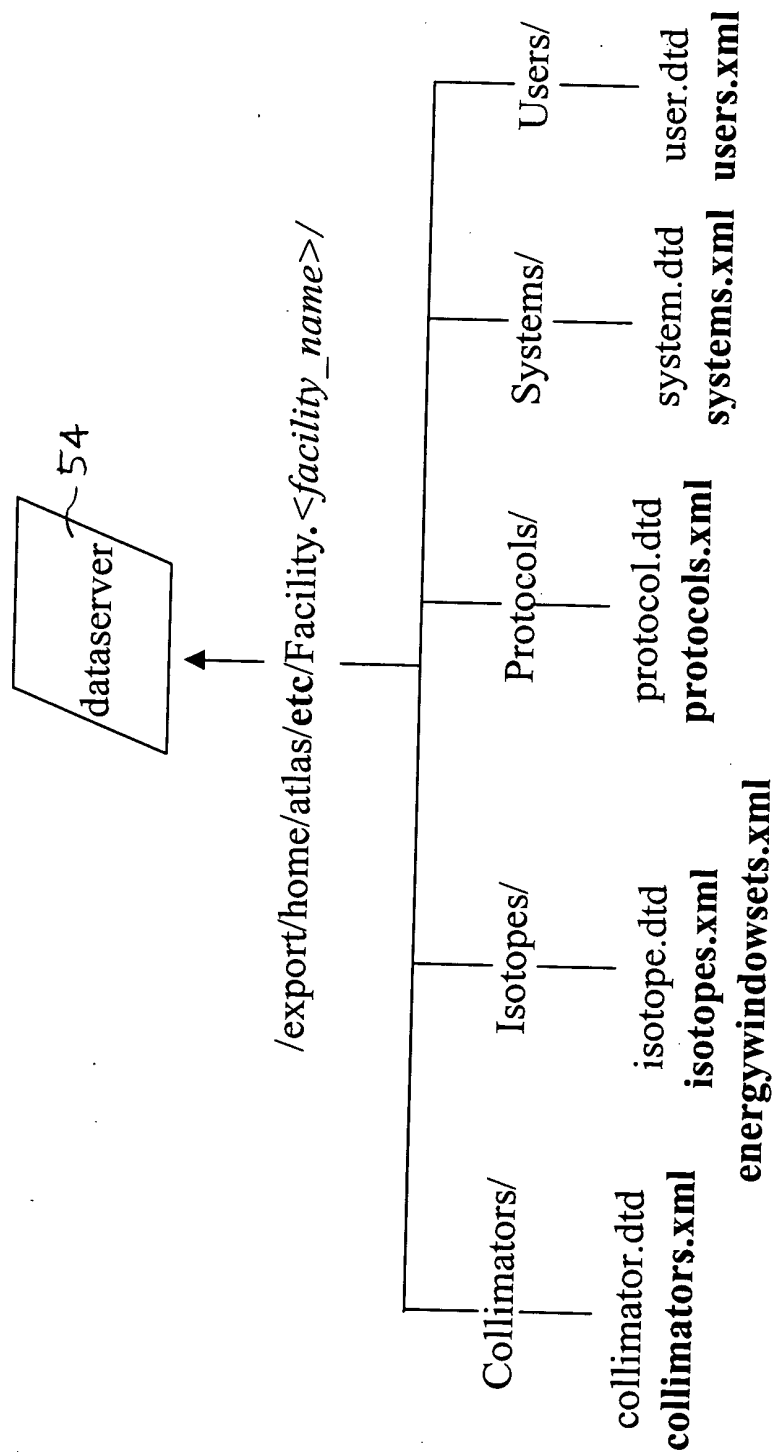


Fig. 7

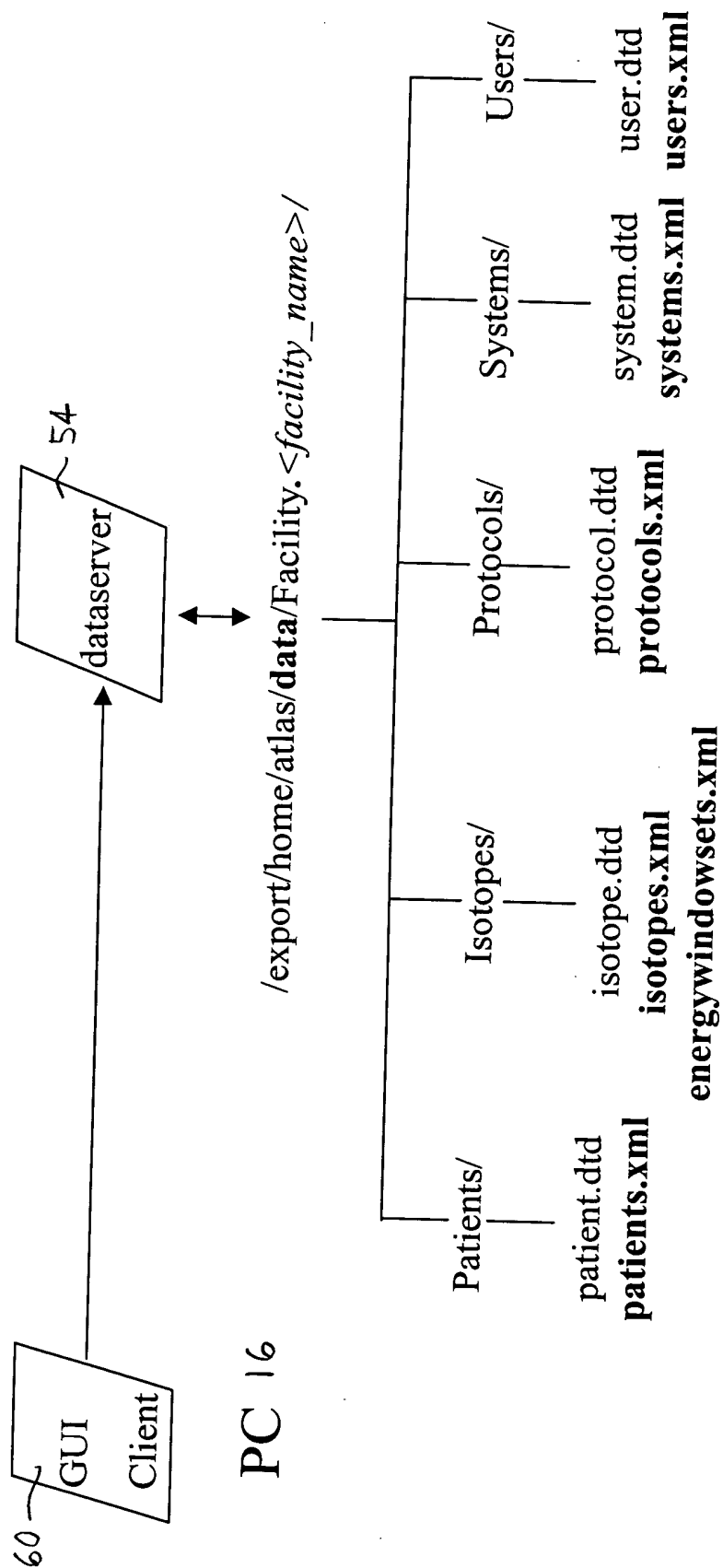


Fig. 8

FIG. 9

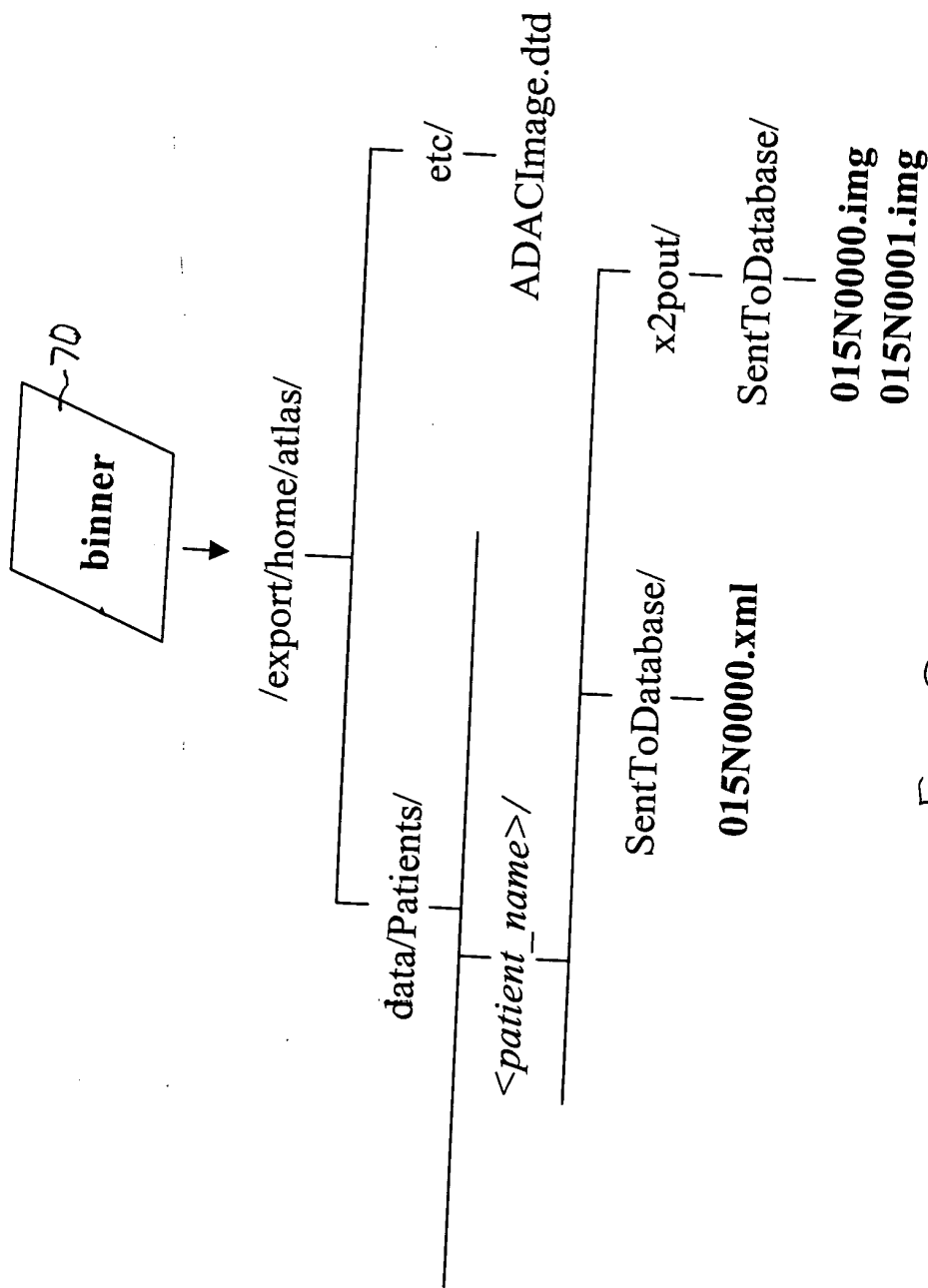


Fig. 9